

Miller, Walker, and Salmon Creek Basin Planning Project

Public Meetings

Salmon Basin

September 25, 2003
6:30 PM - 8:00 PM
(Formal presentation at 7:00PM)
Shorewood Elementary School
2725 SW 116th
Burien 98146

Miller and Walker Basins

October 2, 2003
6:30 PM - 8:00 PM
(Formal presentation at 7:00PM)
Washington State Criminal Justice
Training Center
19010 1st Avenue South
Burien, WA 98148

Project Purpose

The purpose of the project is to

1. Jointly prepare a basin plan for addressing surface water quality, flooding, infrastructure capacity, and fish habitat issues within the Miller, Walker, and Salmon Creek basins.
2. Develop implementation recommendations for consideration by the implementing agencies.

Project Scope

The scope of the basin plan is to:

1. Gather and analyze existing information.
2. Collect new information on selected watershed and infrastructure conditions within the basins.
3. Identify current and anticipated problems relating to stormwater conveyance, water quality, fish habitat, stream stability, and infrastructure operation.
4. Prioritize identified problems based on existing and collected information.
5. Develop a hydrologic model for analyzing highest priority problems.
6. Use the hydrologic model to analyze alternative solutions.
7. Develop alternative solutions for the highest priority problems.
8. Estimate costs and identify pros and cons of each alternative solution.
9. Develop final solution recommendations based on input from local citizens and elected officials.

When completed, the basin plan will be presented to the legislative authorities (or applicable decision-making authority) of the partner agencies for adoption.

The basin plan will serve as a policy framework for the adopting entities to guide decisions and appropriations regarding surface water capital improvements, fish habitat improvements, drainage regulations, enforcement and maintenance, land use, zoning, and/or other related actions identified by the basin plan.

It is intended that implementation of the basin plan recommendations will be accomplished by a series of separate implementation inter-local agreements addressing specific projects, or policy and programmatic measures.

Project Partners and Contacts

City of Burien <http://www.ci.burien.wa.us/>

Steve Clark
(206) 248-5514

stephenc@ci.burien.wa.us

Dan Bath

(206) 439-3154

danb@ci.burien.wa.us

City of SeaTac <http://www.seatac.wa.gov/>

Don Monaghan
(206) 973-4721

donald@seatac.wa.gov

Dale Schroeder

(206) 973-4723

dales@seatac.wa.gov

Port of Seattle <http://www.portseattle.org/enviro/stormwater/>

Bob Duffner
206-988-5528

duffner.r@portseattle.org

King County <http://dnr.metrokc.gov/wlr/stormwater/> <http://dnr.metrokc.gov/wlr/watersheds/puget/miller-salmon/>

Curt Crawford
(206) 296-8329

curt.crawford@metrokc.gov

City of Normandy Park <http://www.ci.normandy-park.wa.us/>

Steve Bennett
(206) 248-7603

steveb@ci.normandy-park.wa.us

Washington State Department of Transportation (WSDOT)

<http://www.wsdot.wa.gov/environment/eao/wqec/>

Mehrdad Moini
(206) 768-5686

moinim@wsdot.wa.gov

Project Manager
Bruce Bennett, King County
(206) 296-1952
bruce.bennett@metrokc.gov

Project Web Site

<http://dnr.metrokc.gov/wlr/watersheds/puget/miller-salmon/>